<u>IN THE SPECIFICATION</u>

Page 1, lines 7-12, please delete this paragraph and substitute the following:

Application Serial No. 08/774,241, filed on November 5, 1996, by Brian D. Gantt, entitled "METHOD AND SYSTEM FOR INTERACTIVELY DETERMINING AND DISPLAYING GEOMETRIC RELATIONSHIPS BETWEEN THREE-DIMENSIONAL OBJECTS BASED ON PREDETERMINED GEOMETRIC CONSTRAINTS AND POSITION OF AN INPUT DEVICE", <u>now U.S. Patent No. 6,016,147, issued on January 18, 2000,</u> attorney's docket number 30566.57USI1;

Page 1, lines 13-16, please delete this paragraph and substitute the following:

Application Serial No. 09/088,116, filed June 1, 1998, by Lawrence D. Felser et al., entitled "POSITIONING AND ALIGNMENT AIDS FOR SHAPE OBJECTS HAVING AUTHORABLE BEHAVIORS AND APPEARANCES," <u>now U.S. Patent No. 6,232,983, issued on May 15, 2001,</u> attorney's docket number 30566.38US01;

Page 1, lines 20-22, please delete this paragraph and substitute the following:

Application Serial No. 09/265,021, filed on March 9, 1999, by Robert E. Bou, entitled "AFFINITIVE PLACEMENT BY PROXIMITY IN A COMPUTER-IMPLEMENTED GRAPHICS SYSTEM," <u>now U.S. Patent No. 6,417,865, issued on July 9, 2002,</u> attorney's docket number 30566.76US01.